

# **EXHIBIT B**

## **CURRICULUM VITAE**

### **PERSONAL INFORMATION**

**NAME:** E. Stanton Shoemaker, M.D.

**ADDRESS:** [REDACTED]

**TELEPHONE:** [REDACTED]

**STATUS:** [REDACTED]

**CITIZENSHIP:** USA

**UNDERGRADUATE  
EDUCATION:** University of Texas  
Bachelor of Arts – 1968

**MEDICAL:** University of Texas Medical Branch  
Galveston, Texas

**EDUCATION:** M.D. – 1973

**INTERNSHIP:** Parkland Hospital, Dallas, Texas – 1973

**RESIDENCY:** Parkland Hospital, Dallas, Texas – 1977

**BOARD  
CERTIFICATION:** American Board of Obstetrics and Gynecology  
Fellow of American College of OB/GYN  
Diplomat of American College of OB/GYN

**EMPLOYMENT:** Coastal Bend Women's Center, Private group practice  
Specializing in Obstetrics, Gynecology, Infertility, and  
Family Planning, Abdominal Laparoscopic Surgery, Pelvic  
Floor Reconstruction, Urinary Incontinence.  
1977-Present

**PROFESSIONAL  
ORGANIZATIONS:** Nueces County Medical Society  
Texas Medical Association  
American Association of GYN Laparoscopists

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**PROFESSIONAL  
APPOINTMENTS:**

Advisory Board, Med Care International  
1981 – 1994

Bay Area Medical Center  
Member of Board of Trustees  
1993 – 1995

Bay Area Medical Center  
Chairman, Department of OB/GYN – 1998

Preceptor for Ethicon Endosurgery  
Laparoscopic Bladder Neck Suspension, Laparoscopic  
Hysterectomy.  
Preceptor for Ethicon Women's Health and Urology.  
Proctor for Ethicon for Prolift and TVT Permanent Grafts  
Pelvic Floor Reconstruction.  
2004 – Present

Developed Robotic Surgery Department at Bay Area Medical  
Center and Proctor for Intuitive Laparoscopic Hysterectomy and  
Sacral Colpopexy

Anthem Health Insurance  
Medical Advisory Board  
1995 – 1996

Prudential Health Care  
Medical Advisory Board  
1994 – 1996

Medical Advisory Board Driscoll Medical Plan in Women's  
Health

American Association of Gynecologic Laparoscopists  
National Symposium of Endoscopic Surgery (Telescopy)  
1996 – Present

**PROPERTY & LAND  
DEVELOPMENT:**

- 1) Assisted Columbia Hospital Corporation in development of  
Bay Area Medical Center. In charge of development of

Women's Services – physical plant and programs – 1990 – 1993.

- 2) Built free standing Outpatient Surgery Center 1981 (3<sup>rd</sup> in Texas)
- 3) Rebuilt Surgical Specialty Hospital – 1993.

**CONTINUING  
EDUCATION:**

Uretex Support System – Urinary Incontinence Sling  
Therapy – 8-2004

Pelvicol Acellular Collagen Matrix –  
Bard Pelvicol Acellular Collagen Matrix for Pelvic Floor  
Reconstruction – 8-2004

Science Care Bioskills – Gynecare Prolift Pelvic Floor  
Repair System – 5-2005

Vaser Institute – Fundamentals of Body Sculpting –  
Introductory Abdominal Applications – Liposelection –  
6-2006

Age Management Medicine – Foundation of Care Management –  
Las Vegas, Nevada – 11-26-07 – 11-29-07

**PUBLICATIONS:**

“Telescopy,” American Association of Gynecologic  
Laparoscopists – 1998

“Effects of Thiazide Diuretics on Pre-eclampsia”  
Texas Medicine – 1973

“Risks and Benefits of Estrogen Replacement Therapy in  
Postmenopausal Women” – 1978

**E. STANTON SHOEMAKER, M.D., F.A.C.O.G.**

After attending medical school at the University of Texas Medical Branch at Galveston, then completing a four year residency program in Obstetrics and Gynecology at Southwestern Medical School in Dallas, Dr. Shoemaker joined Dr. Bernhardt Rothschild and Dr. James L. Barnard, Jr. in Corpus Christi. They became the first group Obstetrics and Gynecology practice in south Texas.

Dr. Shoemaker has always been dedicated to improving women's health, and he quickly began to make changes in the local health care community. In 1981 he was instrumental in building one of the first freestanding outpatient surgical centers in Texas. He recognized the efficiency and cost effectiveness of being able to do many operations without long-term stays in the hospital, a concept that has now become standard for over 75% of all surgical procedures done in the United States. The original surgical center is now Columbia Surgicare Hospital and to this day is one of the most successful surgical centers in the county.

During the 1980s as his practice was building, Dr. Shoemaker became a very skilled laparoscopic surgeon. He realized that sophisticated operative laparoscopy could lead to quicker recovery for the patients with much less pain. He further realized that with minimally invasive procedures, not only were the patients' hospital stays reduced, but patients were also back to work functioning as normal human beings within days instead of weeks.

Dr. Shoemaker's skills were "put to the test" in 1988 when he and Dr. Bud Doser, a local general surgeon, performed the first laparoscopic cholecystectomy in the state of Texas. Although this procedure was at first criticized by the local medical establishment and numerous academic centers, it is now the standard of care for all gallbladder removals around the world. The laparoscopic approach has now carried over into hysterectomy, removal of uterine fibroids, removal of ovaries, and now bladder neck suspensions for urinary incontinence, as well as pelvic floor reconstruction. Dr. Shoemaker is considered by many an excellent pelvic floor reconstructive surgeon. He is often asked to teach these skills to other gynecologic surgeons.

In the early 1990s, Dr. Shoemaker was called upon to help design the Women's Services Department for Bay Area medical Center in Corpus Christi. After extensive travel and consultation, he helped complete one of the state-of-the-art facilities in the country. He subsequently served on that hospital's board of directors for the next four years.

**PROCTOR AND KEY OPINION LEADER**

1991 – 2001	Ethicon Endosurgery Laparoscopically Assisted Vaginal Hysterectomy Laparoscopic Burch Laparoscopic Supracervical Hysterectomy Endoscopic Suturing
2006 – 2011	Ethicon Women's Health and Urology Prolift Prosima TVT and TVT-O TVT-Exact TVT-Abrevo
2011 – Present	Intuitive Surgery Total Laparoscopic Hysterectomy Davinci Robotic Surgery Abdominal Sacrocolpopexy
2012 – Present	ACell Company Pelvic Floor Reconstruction Matristem Biologic Graft